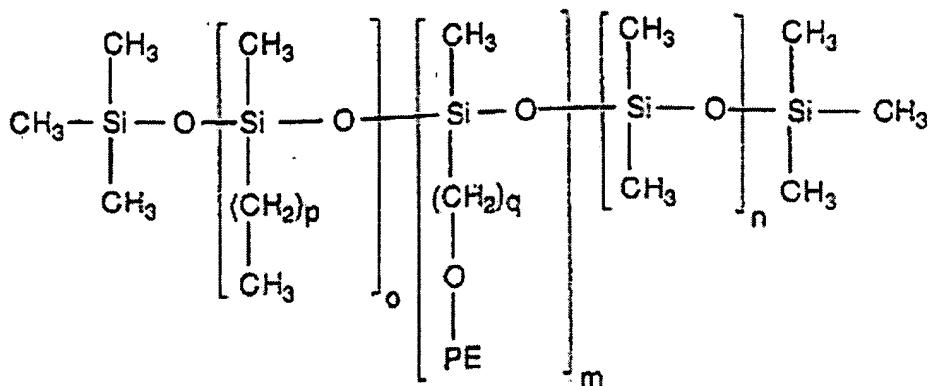


Please replace claims 75, 82, 91, 96, and 104 with amended claims 75, 82, 91, 96, and 104 as follows:

75. (Amended) A solid cosmetic water-in-oil emulsion comprising an aqueous phase emulsified in a fatty phase comprising at least one oil and at least one wax, wherein the aqueous phase is emulsified using an alkyl dimethicone copolyol corresponding to the following formula:



B
in which:

PE is $(-\text{C}_2\text{H}_4\text{O})_x(-\text{C}_3\text{H}_6\text{O})_y\text{-H}$,

x ranges from 0 to 50,

y ranges from 0 to 30, with the proviso that x and y are not simultaneously 0,

o ranges from 1 to 100,

m ranges from 1 to 40,

n ranges from 1 to 200,

p ranges from 1 to 17, and

q ranges from 1 to 5, and

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further wherein the at least one wax in the fatty phase is capable of conferring a
B¹ cont.

penetration force on the emulsion of greater than or equal to 50 grams;

further wherein the at least one oil in the fatty phase comprises a silicone oil, and the at
least one wax is chosen from polyethylene wax, hydrogenated jojoba oil, and ozokerite.

B²

82. (Amended) The emulsion according to claim 75, wherein the silicone oil is
chosen from volatile cyclic silicones having from 3 to 8 silicon atoms, volatile linear silicones
having from 2 to 9 silicon atoms, dimethylsiloxane/methylalkylsiloxane cyclopolymers,
polyalkylsiloxanes with trimethylsilyl end groups, and phenylated silicone oils.

B³

91. (Amended) The emulsion according to claim 75, wherein the fatty phase further
comprises at least one additional ingredient chosen from pigments, pearlescent agents, and
fillers, and further wherein the at least one additional ingredient is selected so as not to affect any
transfer-resistant properties of said emulsion.

B⁴

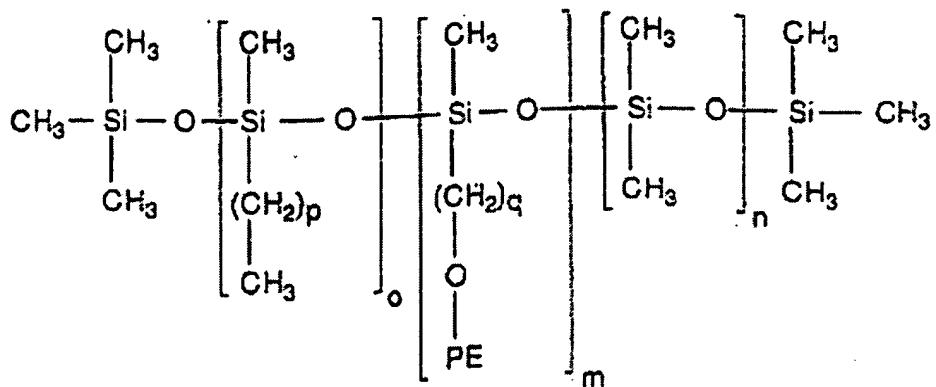
96. (Amended) The emulsion according to claim 75, wherein the at least one wax is a
mixture of polyethylene wax and of hydrogenated jojoba oil.

B⁵

104. (Amended) A process for making up the skin and/or scalp, comprising applying
to the skin and/or the scalp, a solid cosmetic water-in-oil emulsion comprising an aqueous phase
emulsified in a fatty phase comprising at least one oil and at least one wax, wherein the aqueous
phase is emulsified using an alkyl dimethicone copolyol corresponding to the following formula:

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in which:

B5 cont
PE is (-C₂H₄O)_x(-C₃H₆O)_y-H,

x ranges from 0 to 50,

y ranges from 0 to 30, with the proviso that x and y are not simultaneously 0,

o ranges from 1 to 100,

m ranges from 1 to 40,

n ranges from 1 to 200,

p ranges from 1 to 17, and

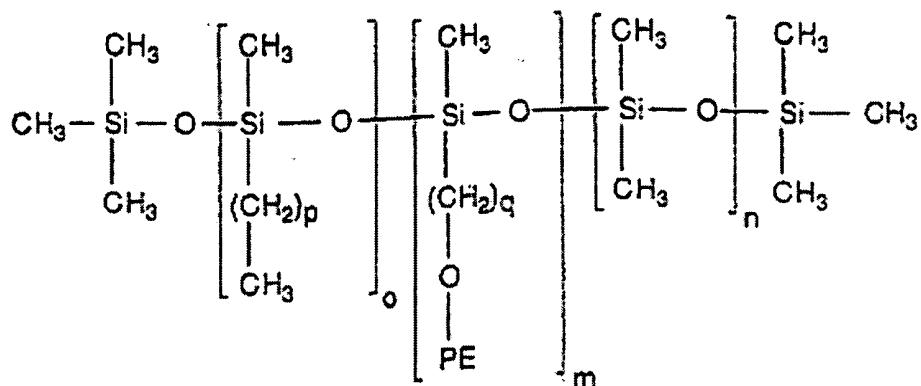
q ranges from 1 to 5, and

further wherein the at least one wax in the fatty phase is capable of conferring a penetration force on the emulsion of greater than or equal to 50 grams;

further wherein the at least one oil in the fatty phase comprises a silicone oil, and the at least one wax is chosen from polyethylene wax, hydrogenated jojoba oil, and ozokerite.

Please add new claims 107 and 108.

107. (New) A transfer-resistant cosmetic composition comprising a solid cosmetic water-in-oil emulsion comprising an aqueous phase emulsified in a fatty phase comprising at least one oil and at least one wax, wherein the aqueous phase is emulsified using an alkyl dimethicone copolyol corresponding to the following formula:



in which:

PE is (-C₂H₄O)_x(-C₃H₆O)_y-H,

x ranges from 0 to 50,

y ranges from 0 to 30, with the proviso that x and y are not simultaneously 0,

o ranges from 1 to 100,

m ranges from 1 to 40,

n ranges from 1 to 200,

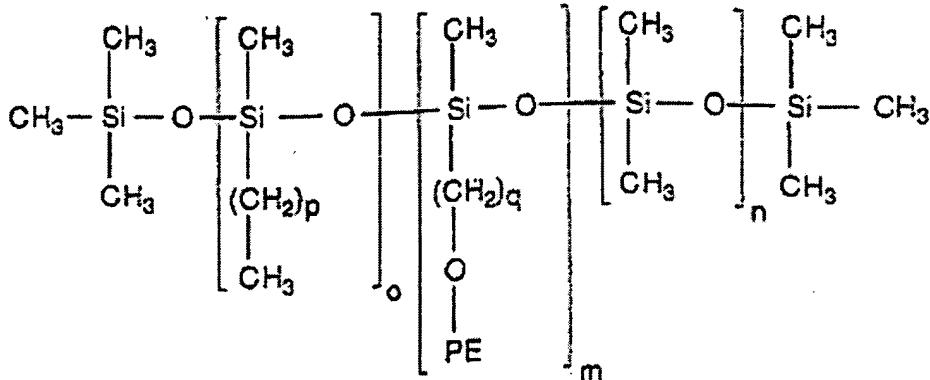
p ranges from 1 to 17, and

q ranges from 1 to 5, and

further wherein the at least one wax in the fatty phase is capable of conferring a penetration force on the emulsion of greater than or equal to 50 grams;

and wherein the solid water-in-oil emulsion is present in the composition in an amount effective to provide transfer-resistant properties to the composition.

108. (New) A method for providing transfer-resistant properties to a cosmetic composition, said process comprising including in said composition a solid cosmetic water-in-oil emulsion comprising an aqueous phase emulsified in a fatty phase comprising at least one oil and at least one wax, wherein the aqueous phase is emulsified using an alkyl dimethicone copolyol corresponding to the following formula:



in which:

PE is (-C₂H₄O)_x(-C₃H₆O)_y-H,

x ranges from 0 to 50,

y ranges from 0 to 30, with the proviso that x and y are not simultaneously 0,

o ranges from 1 to 100,

m ranges from 1 to 40,

n ranges from 1 to 200,

p ranges from 1 to 17, and

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